

SETTING OF ROUTE SELECTION POLICY, 200a



CSRROUTE POLICY

CONDITION 1: TOP PRIORITY CONDITION: SHORTEST HOP, SECOND PRIORITY CONDITION: ENLARGING OF UNOCCUPIED BAND

CONDITION 2 : TOP PRIORITY CONDITION: ENLARGING OF UNOCCUPIED BAND, SECOND PRIORITY CONDITION: SHORTEST HOP,

EDIT OF CONDITIONS

SWITCH-OVER OF SETTING DEFAULT PATH CONDITION 1
 SECOND PATH CONDITION 2
 ALL FROM HERE CONDITION 2

SWITCH OVER CONDITIONS ALTERNATELY SETTING OF DETAILS

DESIGNATE UPPER LIMIT OF HOP COUNT 8
 NON-DESIGNATION OF UPPER LIMIT SETTING OF DETAILS

200b

BEROUTE POLICY

CONDITION 1 : TOP PRIORITY CONDITION: SHORTEST HOP

CONDITION 2 : TOP PRIORITY CONDITION: ENLARGING OF UNOCCUPIED BAND, SECOND PRIORITY CONDITION: SHORTEST HOP,

EDIT OF CONDITIONS

SWITCH-OVER OF SETTING DEFAULT PATH CONDITION 1
 SECOND PATH CONDITION 2
 ALL FROM HERE CONDITION 2

SWITCH OVER CONDITIONS ALTERNATELY SETTING OF DETAILS

DESIGNATE UPPER LIMIT OF HOP COUNT 8
 NON-DESIGNATION OF UPPER LIMIT SETTING OF DETAILS

FIG. 1 200

SETTING OF ROUTE SELECTION POLICY

201a

201b

<input checked="" type="checkbox"/> CSROUTE: SETTING OF RELOCATION THRESHOLD VALUE	<input type="checkbox"/> BEROUTE: SETTING OF CONGESTION JUDGING THRESHOLD VALUE
<input checked="" type="checkbox"/> PATH USING RATE	<input type="checkbox"/> PATH USING RATE
<input type="checkbox"/> OCCUPYING RATE OF GS-ENSURED BAND TO PATH	<input type="checkbox"/> USING RATE OF BE MEASURED VALUE TO (PATH GS-ENSURED BAND)
<input type="checkbox"/> OCCUPYING RATE OF GS-ENSURED BAND	<input type="checkbox"/> USING RATE OF BE DECLARED VALUE TO (PATH GS-ENSURED BAND)
<input type="checkbox"/> GS-RESERVABLE BAND OF PATH	<input type="checkbox"/> OCCUPYING RATE OF GS-ENSURED VALUE TO PATH
<input type="checkbox"/> OCCUPYING RATE OF GS-ENSURED VALUE TO PATH	<input type="checkbox"/> USING RATE OF BE MEASURED VALUE TO (PATH GS-ENSURED BAND)

FIG. 2

201

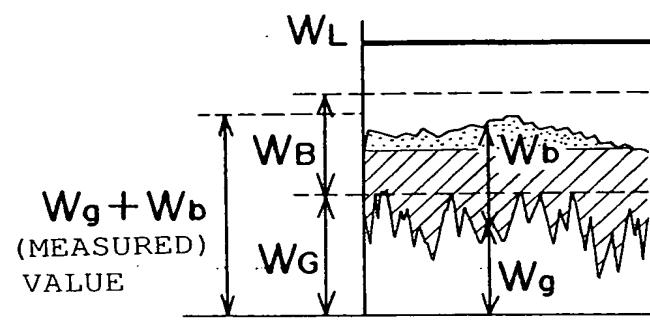


FIG. 3

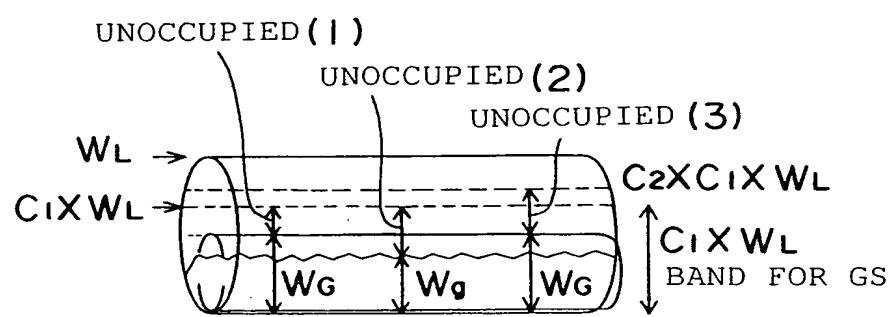


FIG. 4

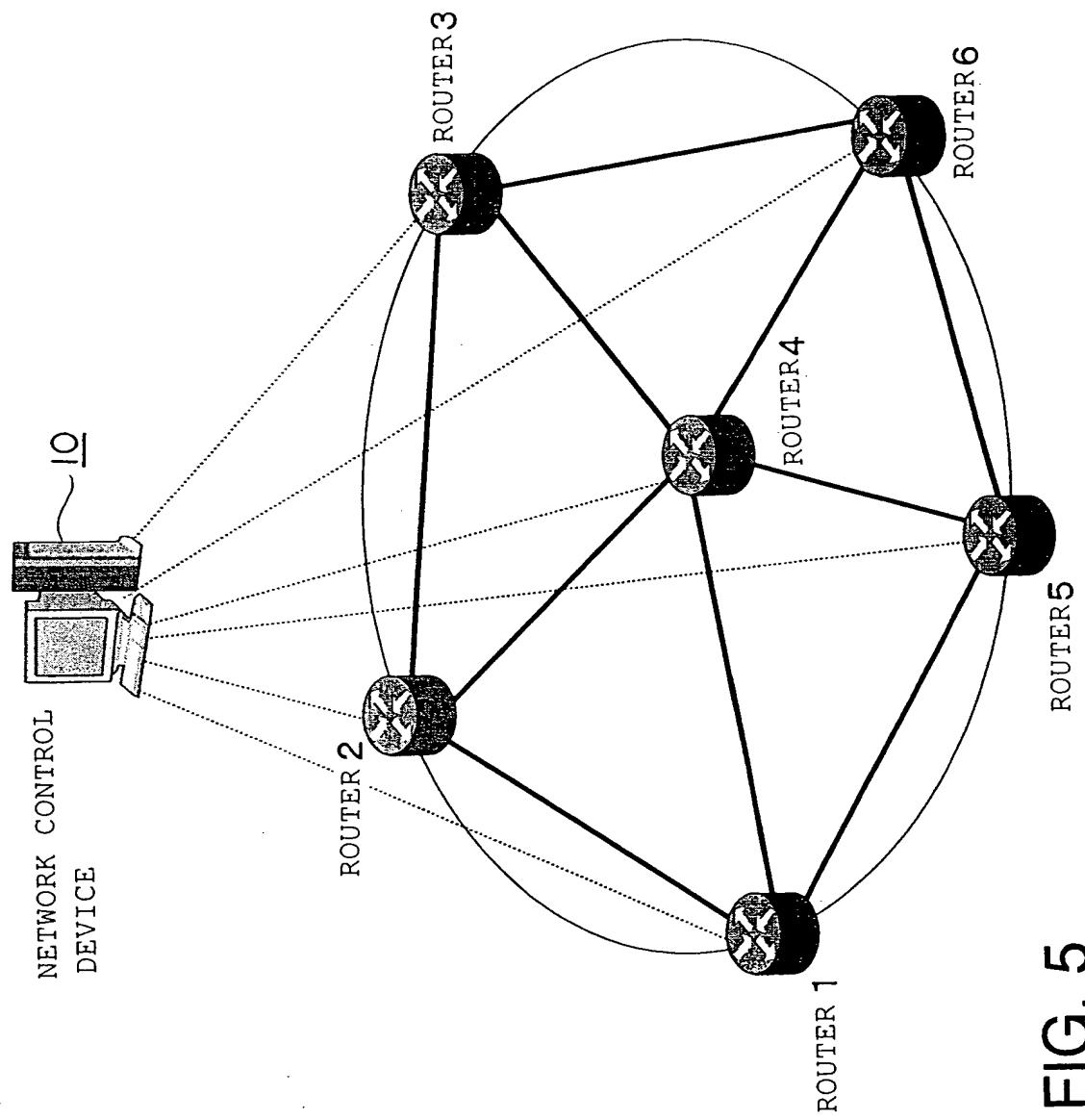


FIG. 5

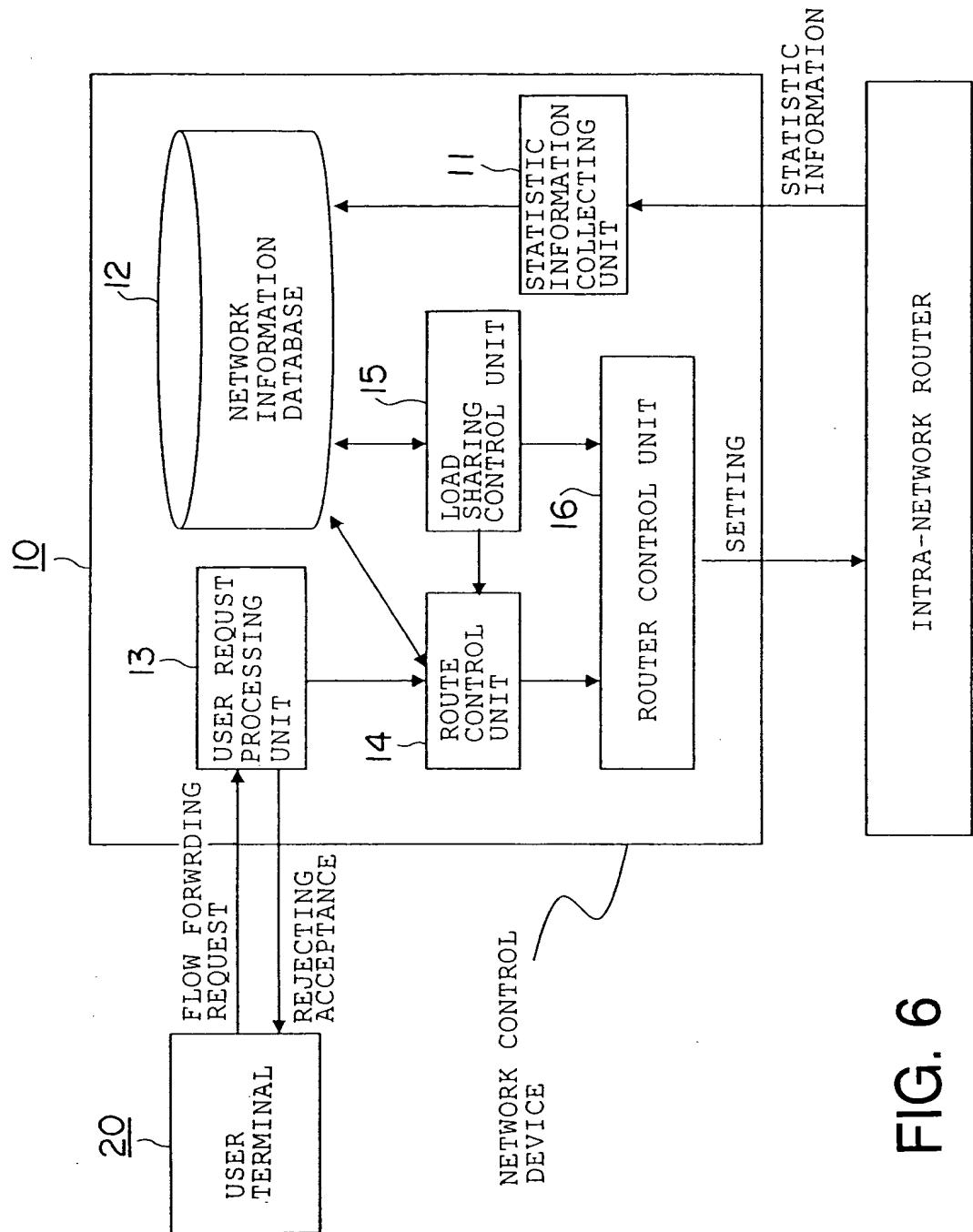


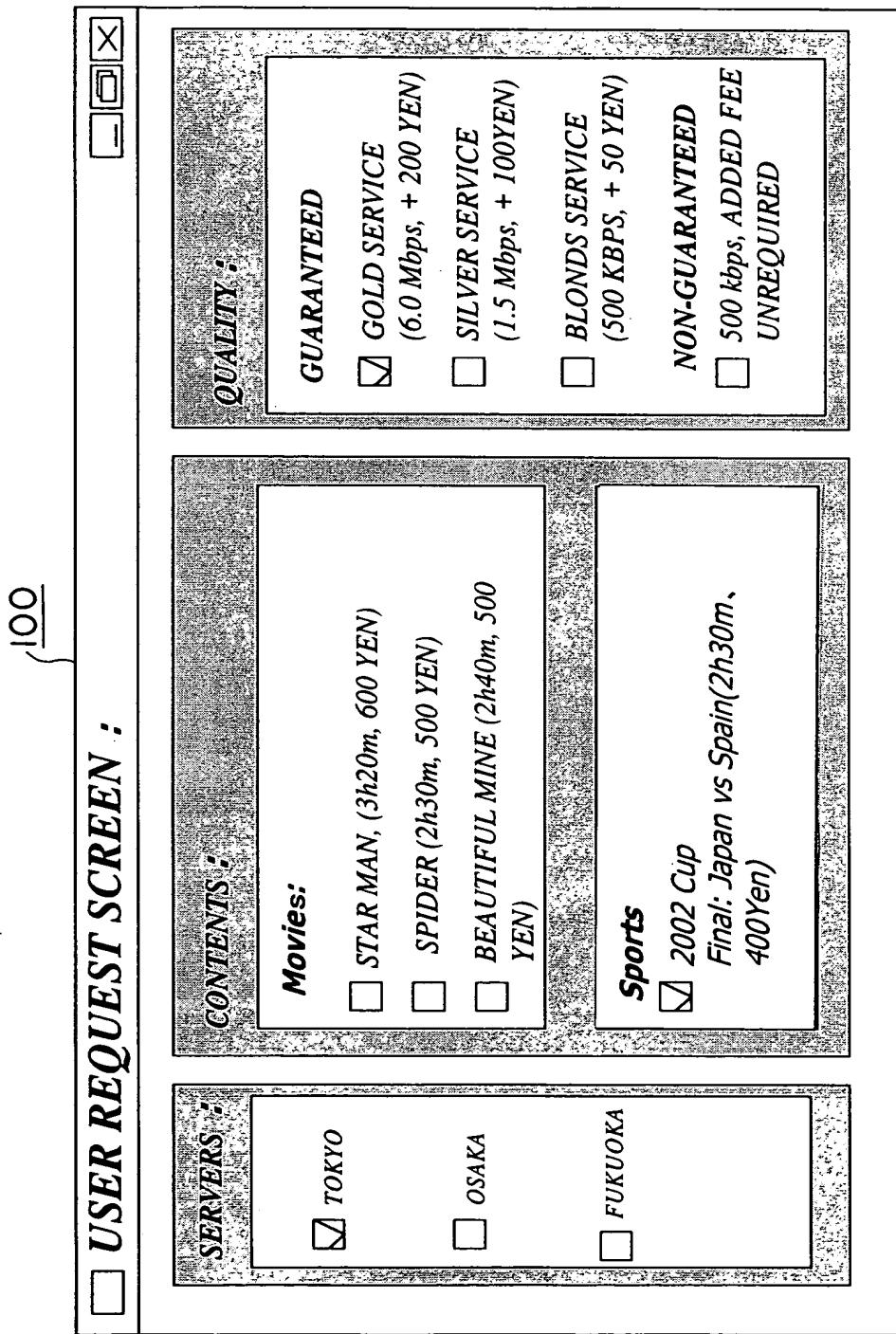
FIG. 6

ROUTER 1	LINK1_1	SELF IP ADDRESS	CONNECTING DESTINATION IP ADDRESS	WL	WG	WB	Wg	Wb
	LINK1_2	SELF IP ADDRESS	CONNECTING DESTINATION IP ADDRESS	WL	WG	WB	Wg	Wb
	:							
ROUTER K	LINK1_N	SELF IP ADDRESS	CONNECTING DESTINATION IP ADDRESS	WL	WG	WB	Wg	Wb
	:							
	LINKK_1	SELF IP ADDRESS	CONNECTING DESTINATION IP ADDRESS	WL	WG	WB	Wg	Wb
ROUTER K	LINKK_2	SELF IP ADDRESS	CONNECTING DESTINATION IP ADDRESS	WL	WG	WB	Wg	Wb
	:							
	LINKK_M	SELF IP ADDRESS	CONNECTING DESTINATION IP ADDRESS	WL	WG	WB	Wg	Wb

10b

WL: LINK PHYSICAL BANDWIDTH
 WG: BANDWIDTH RESERVED FOR GS FLOW
 WB: BANDWIDTH RESERVED FOR BES FLOW
 Wg: BANDWIDTH USED FOR GS FLOW
 Wb: BANDWIDTH USED FOR BES FLOW

FIG. 7



8
FIG.

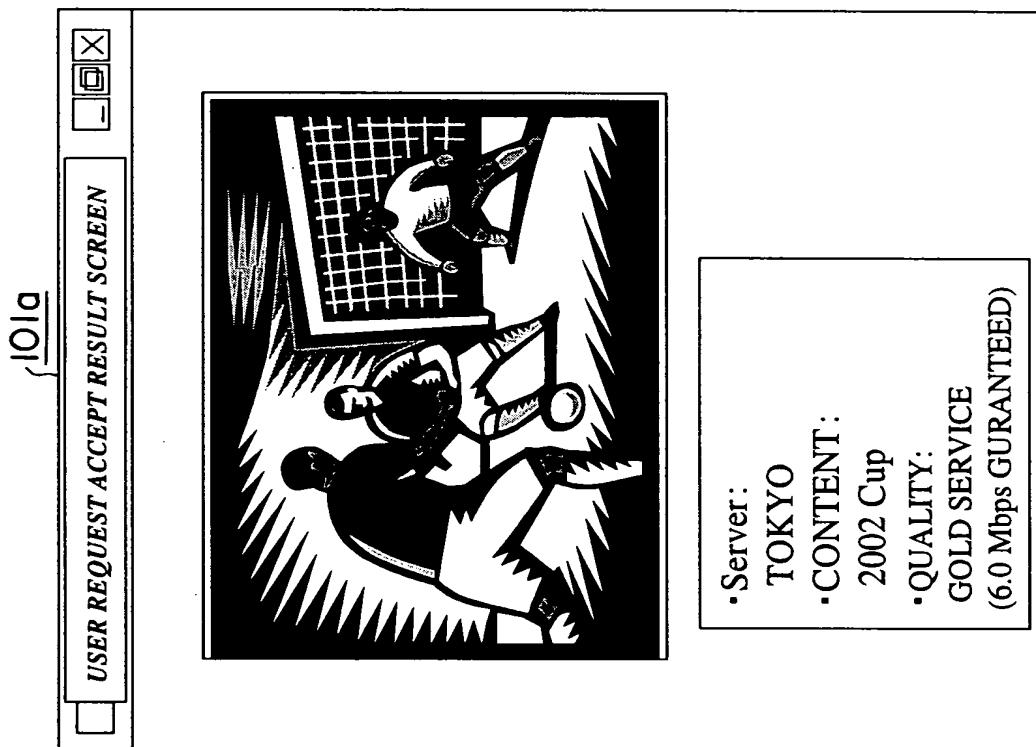
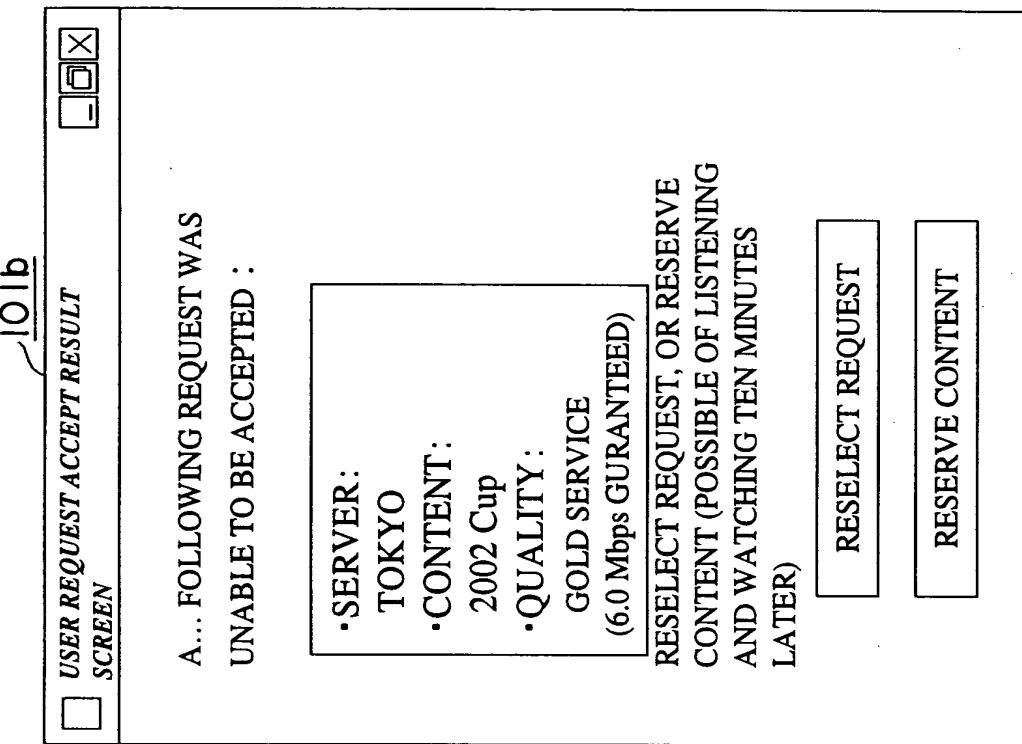


FIG. 9

FIG. 10



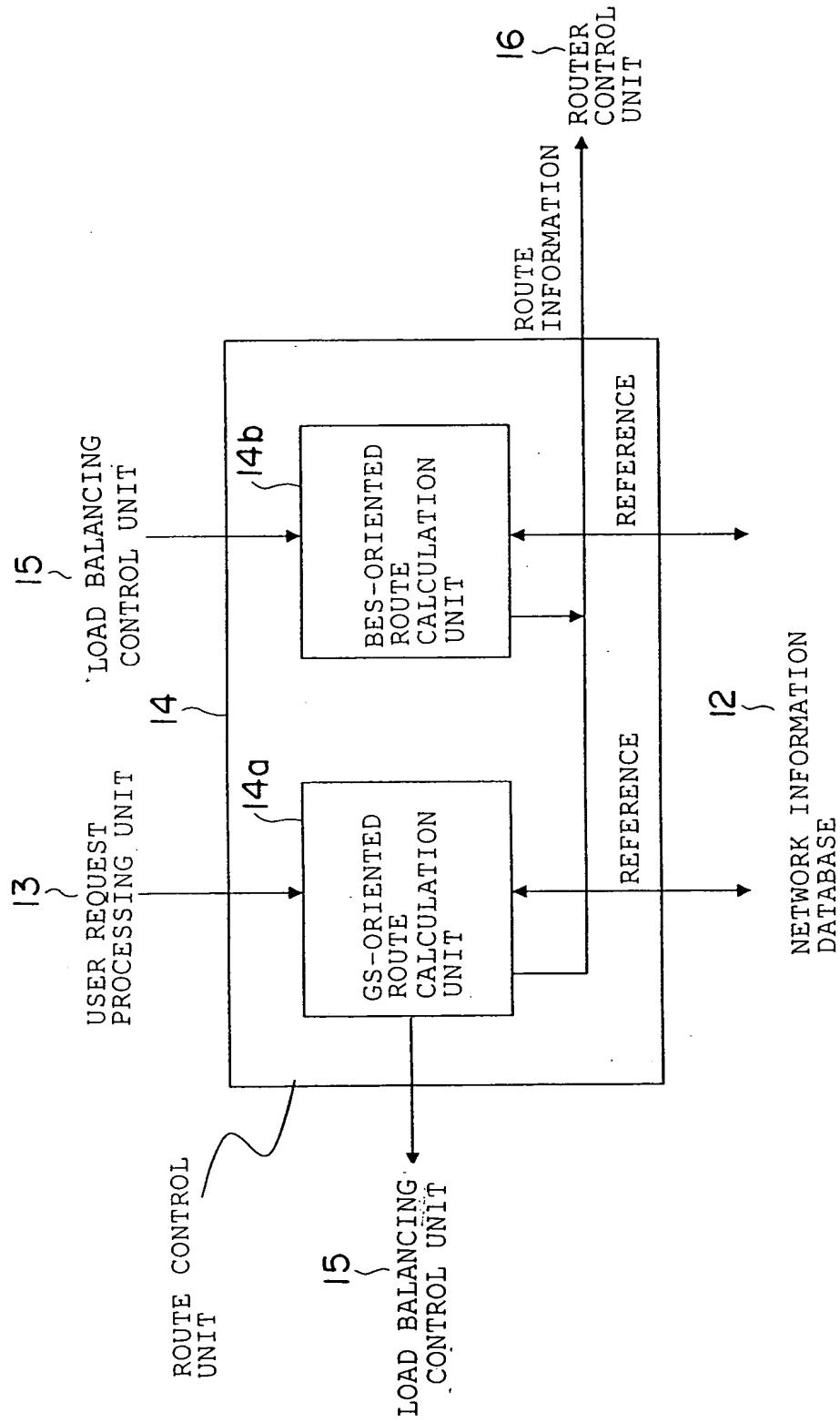


FIG. 11

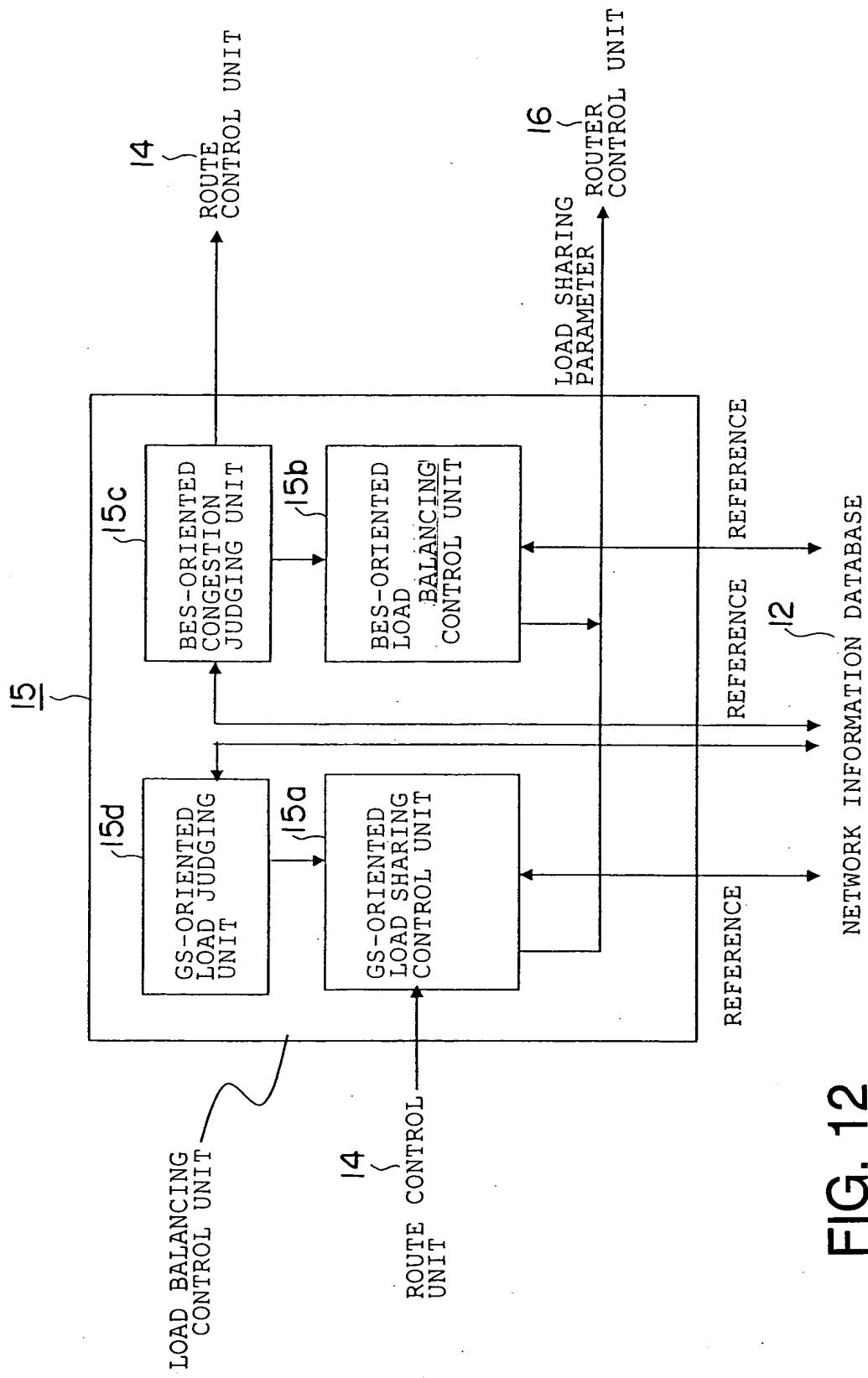


FIG. 12

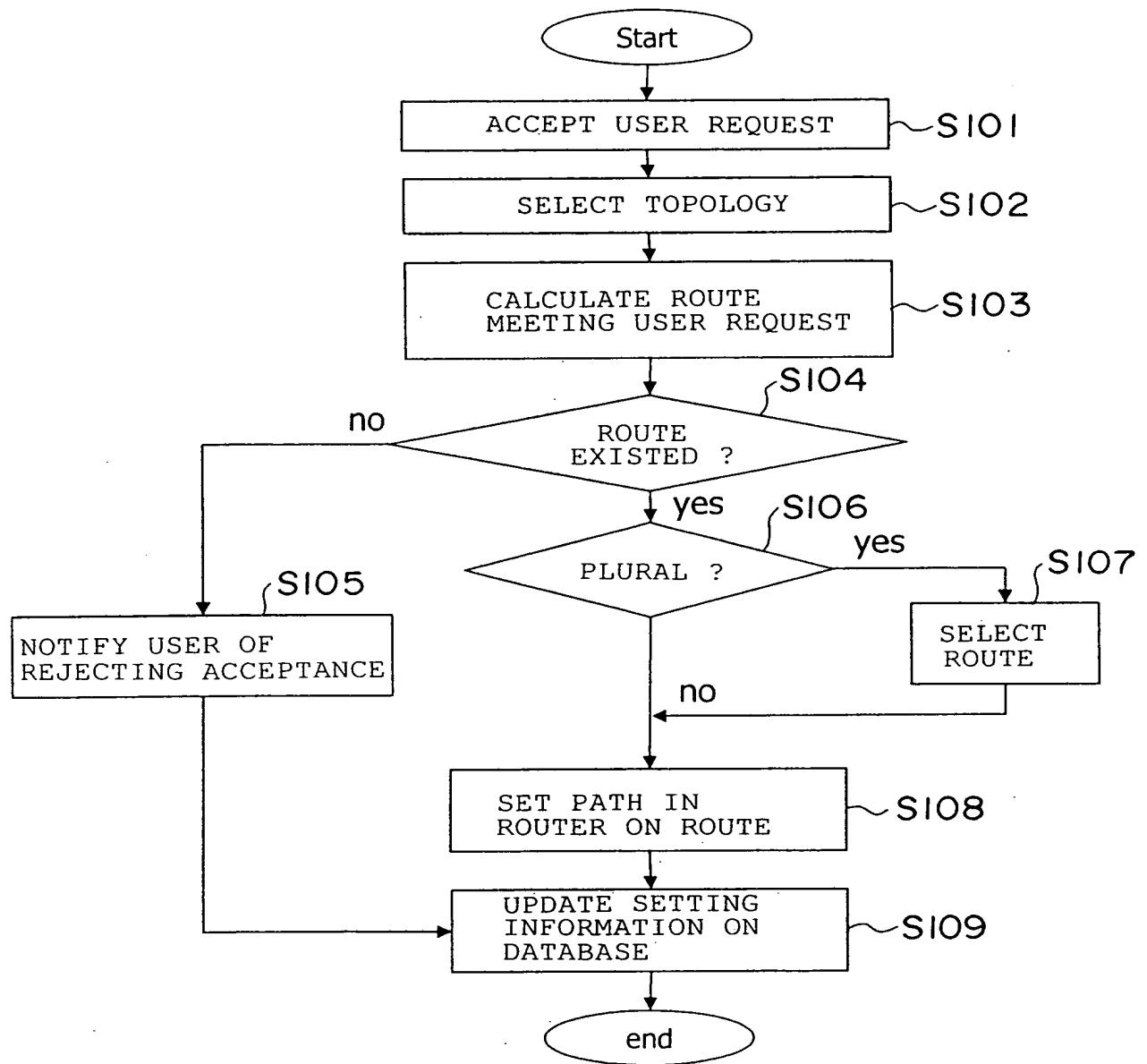


FIG. 13

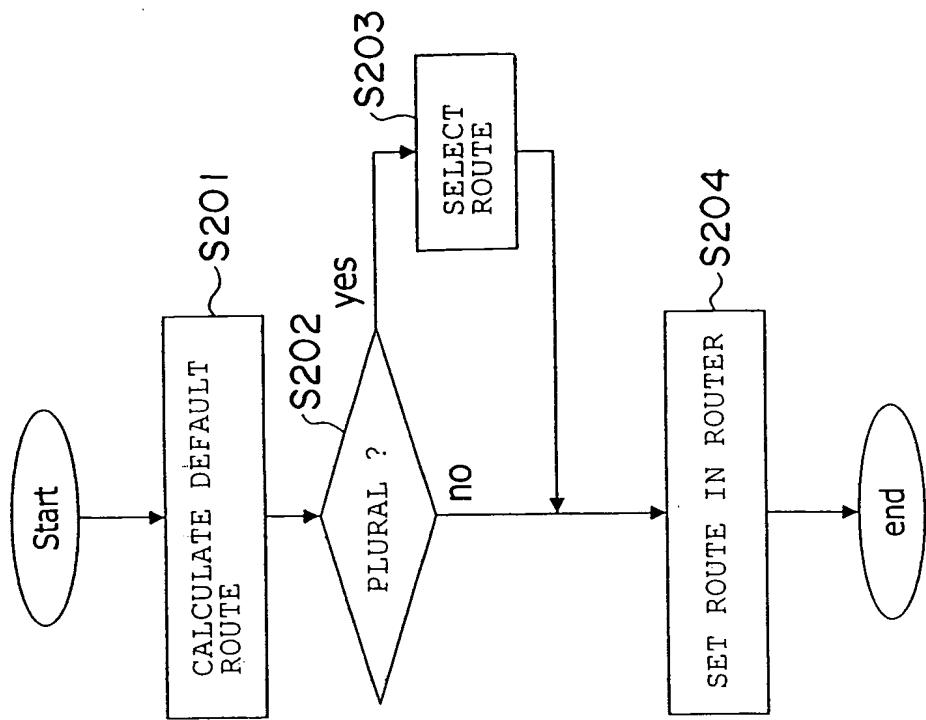


FIG. 14

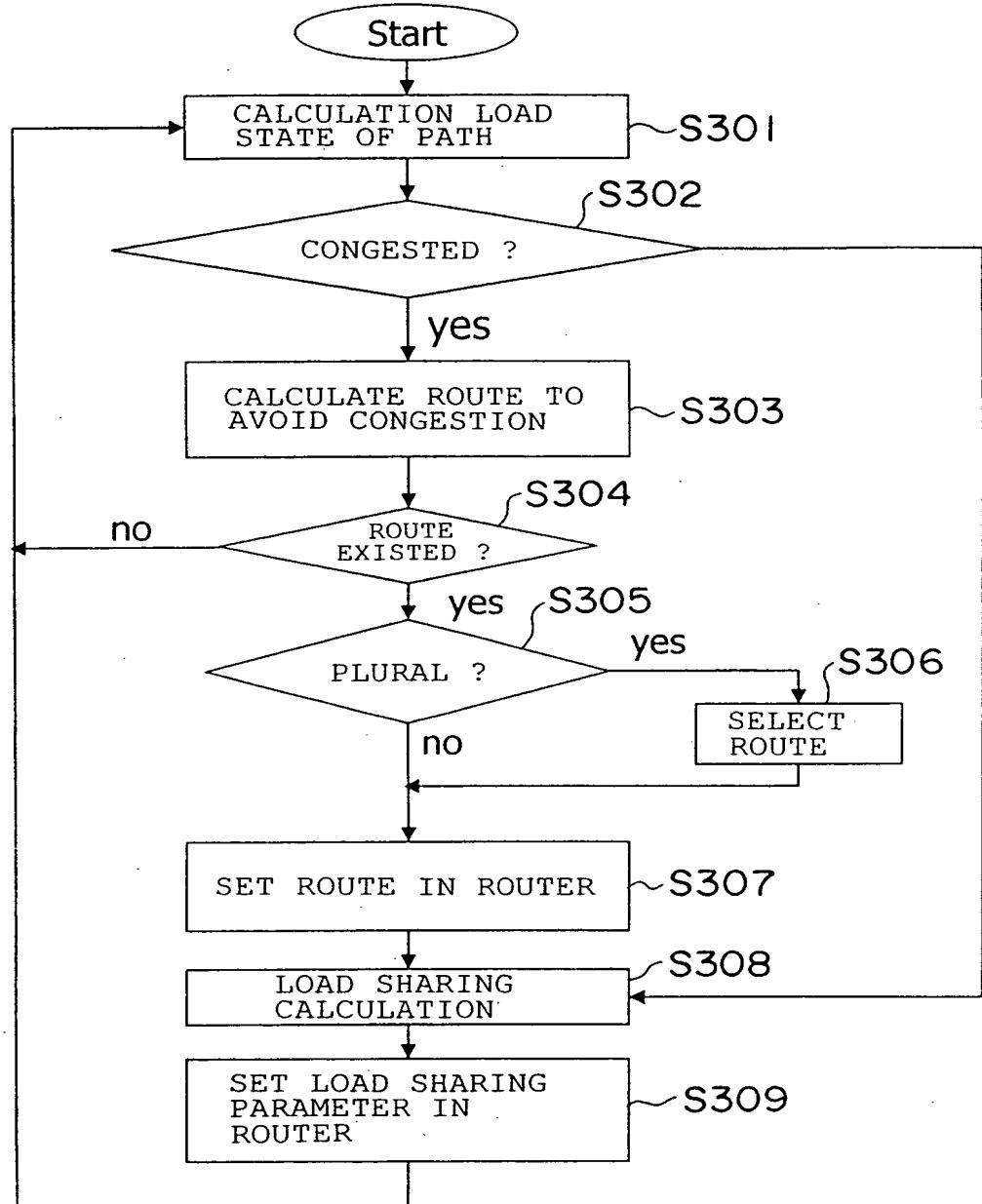
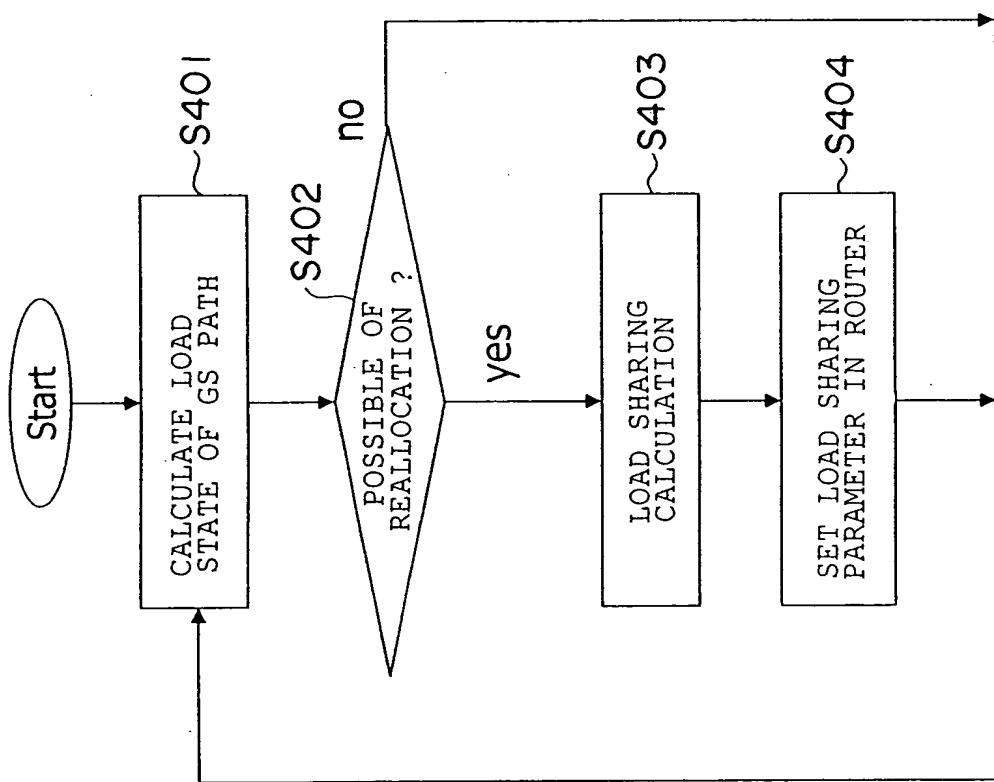


FIG. 15

FIG. 16



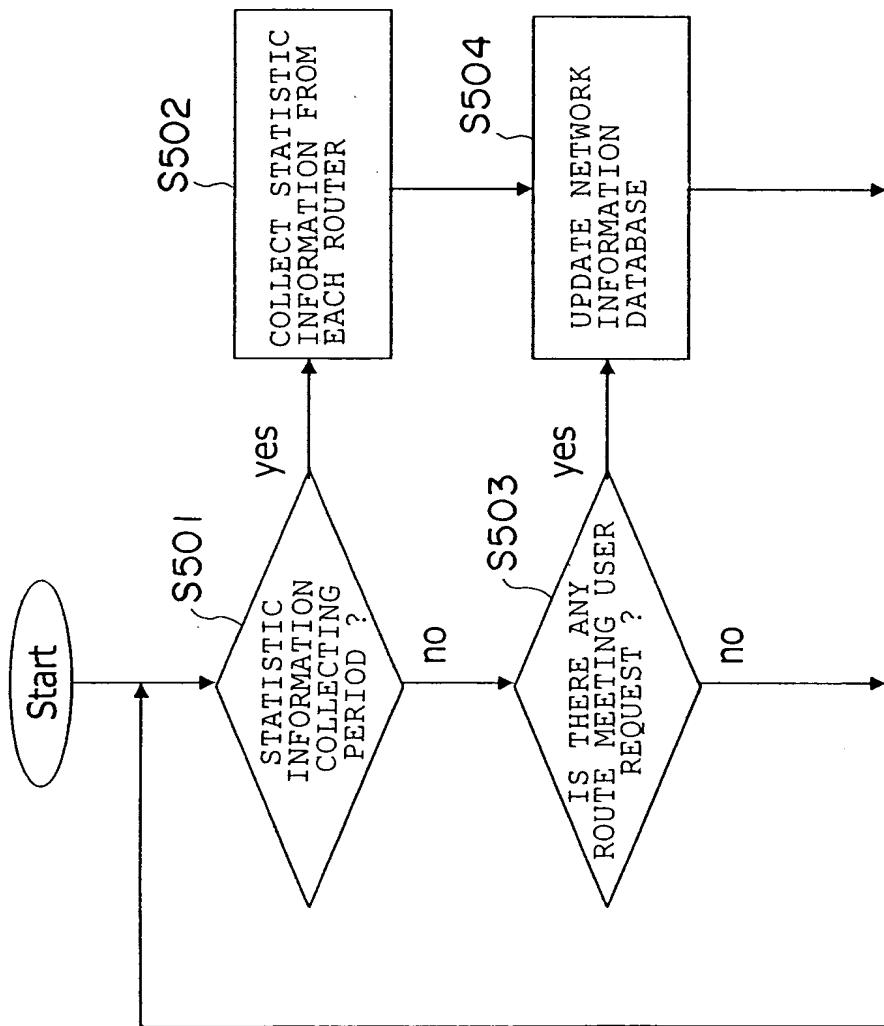


FIG. 17

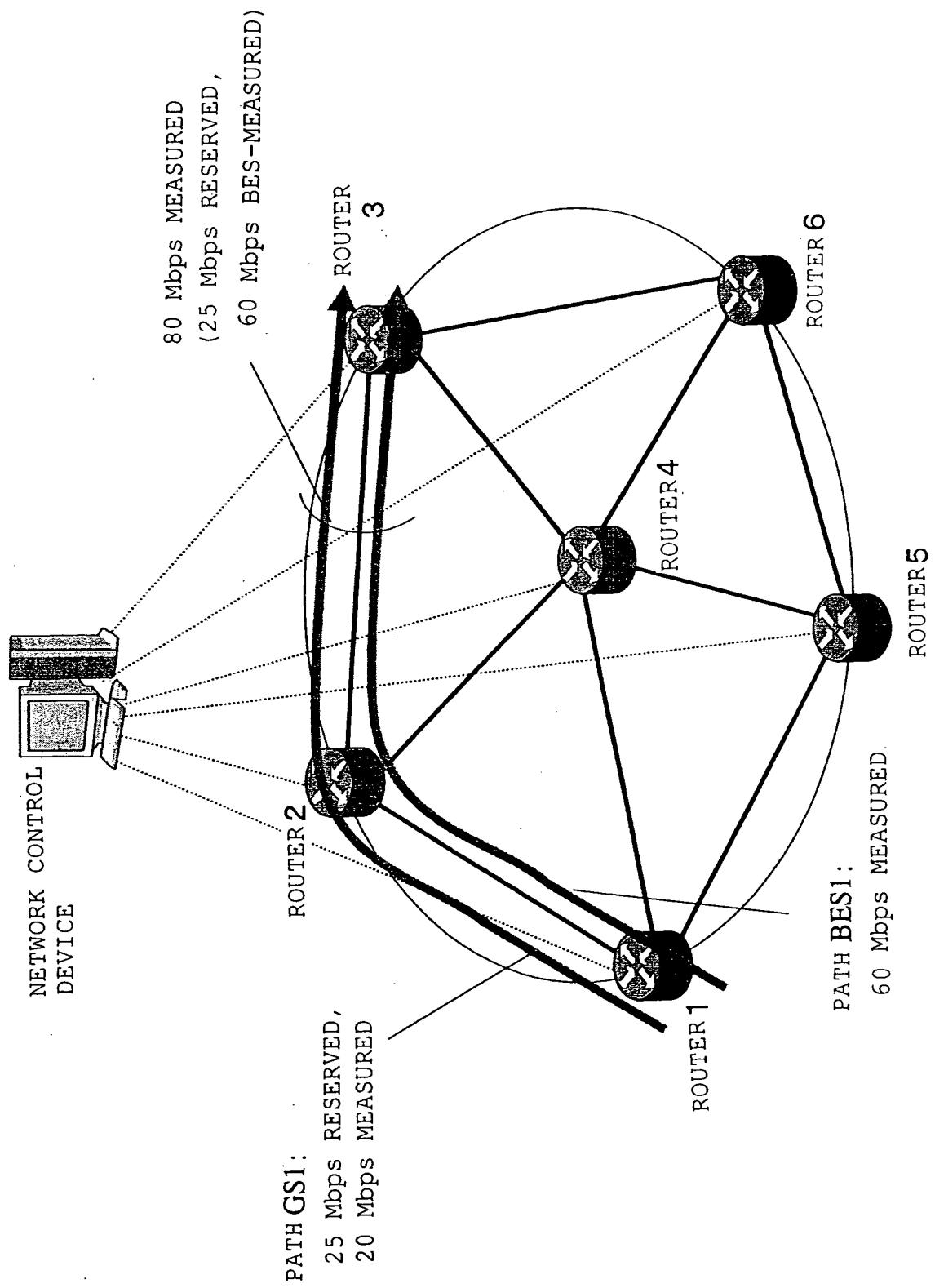


FIG. 18

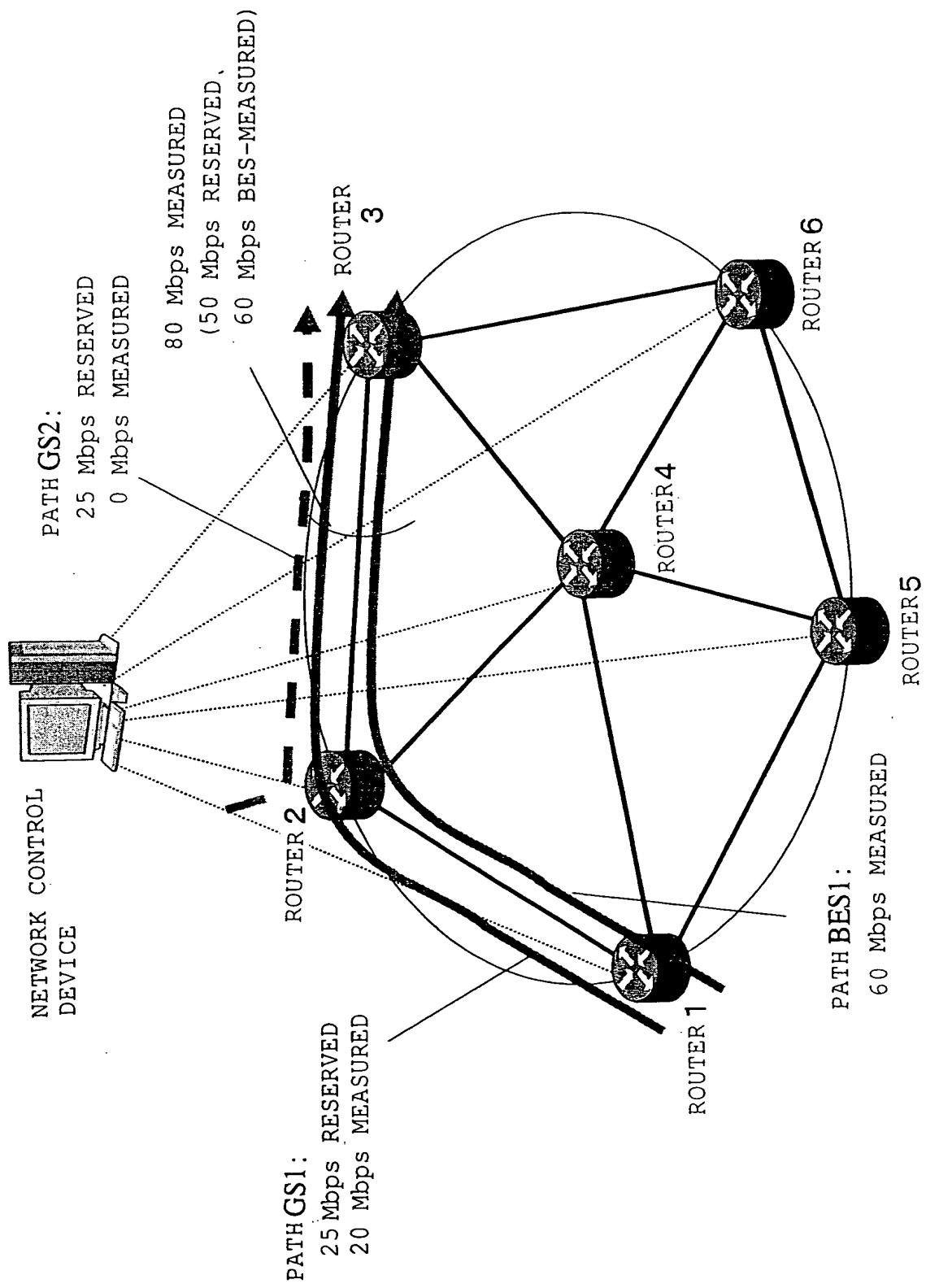


FIG. 19

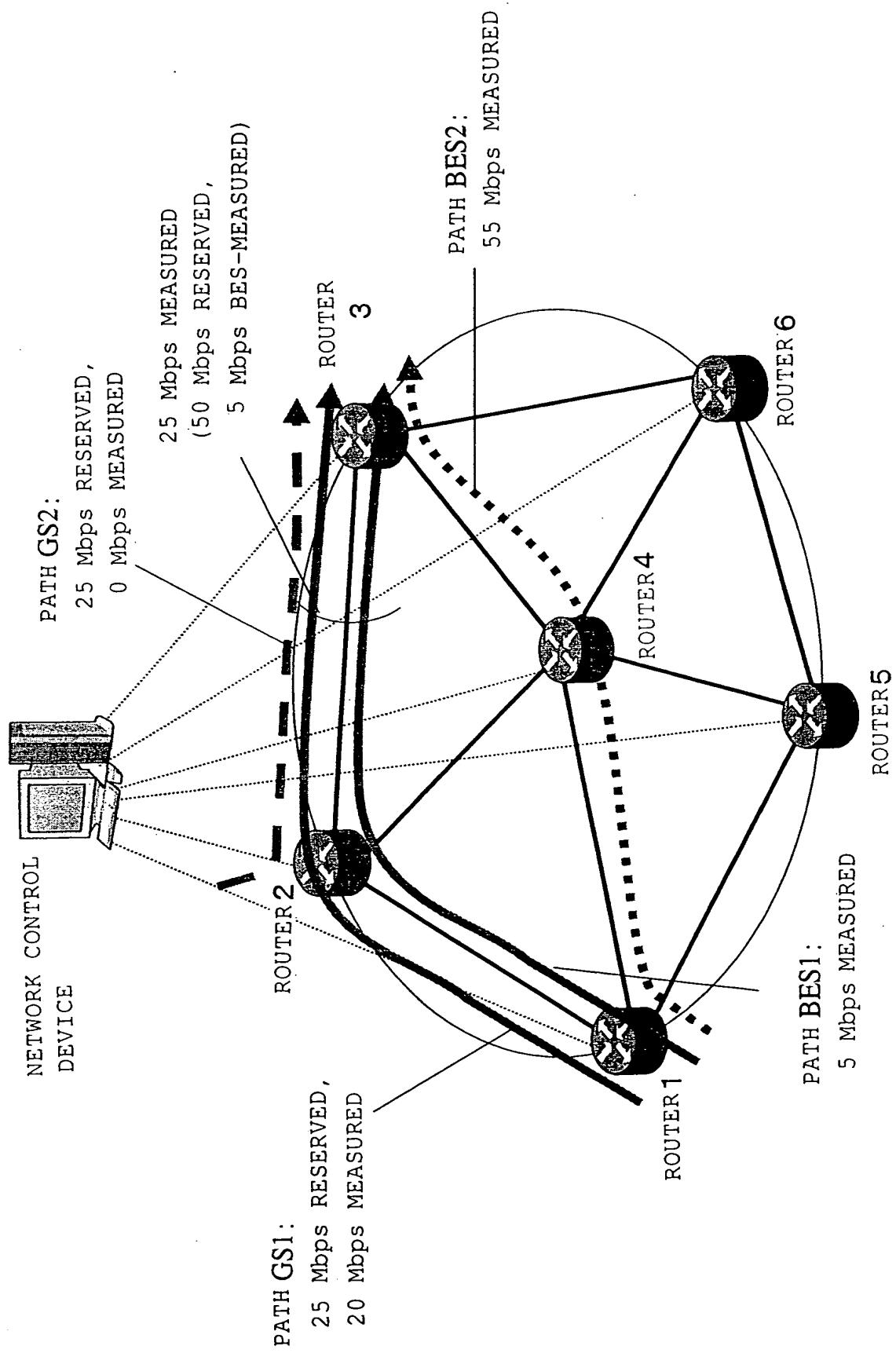


FIG. 20

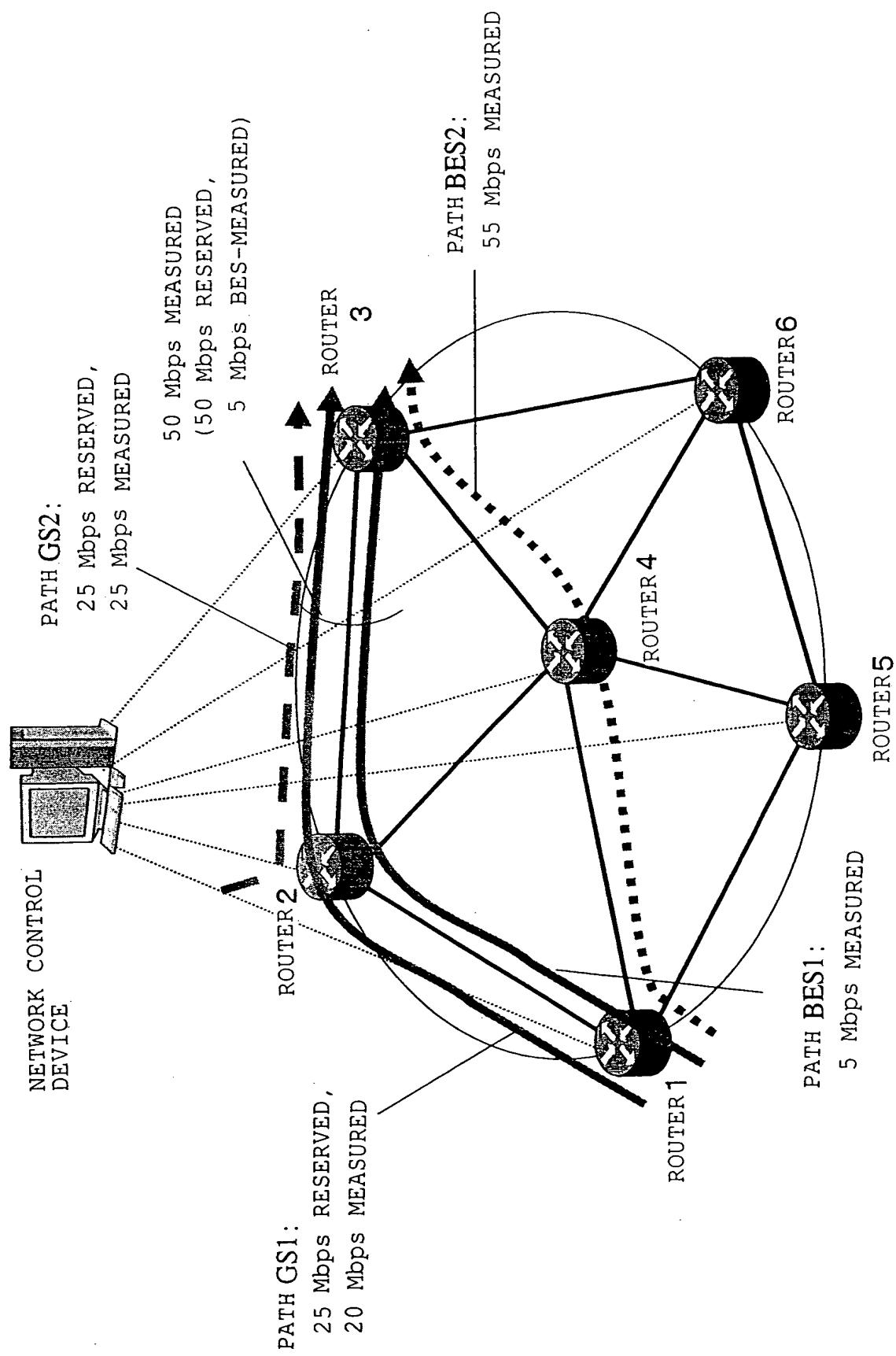


FIG. 21

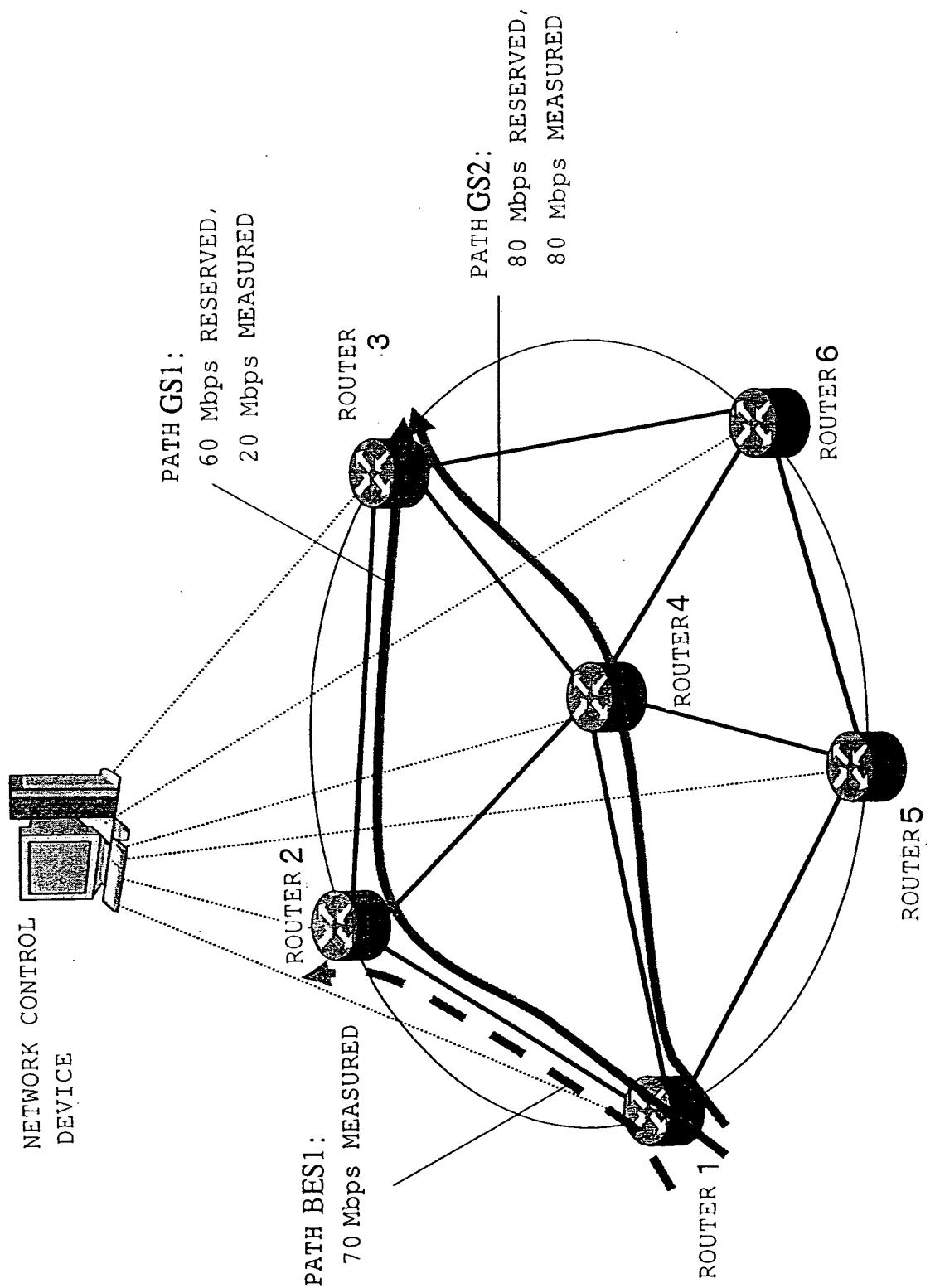


FIG. 22

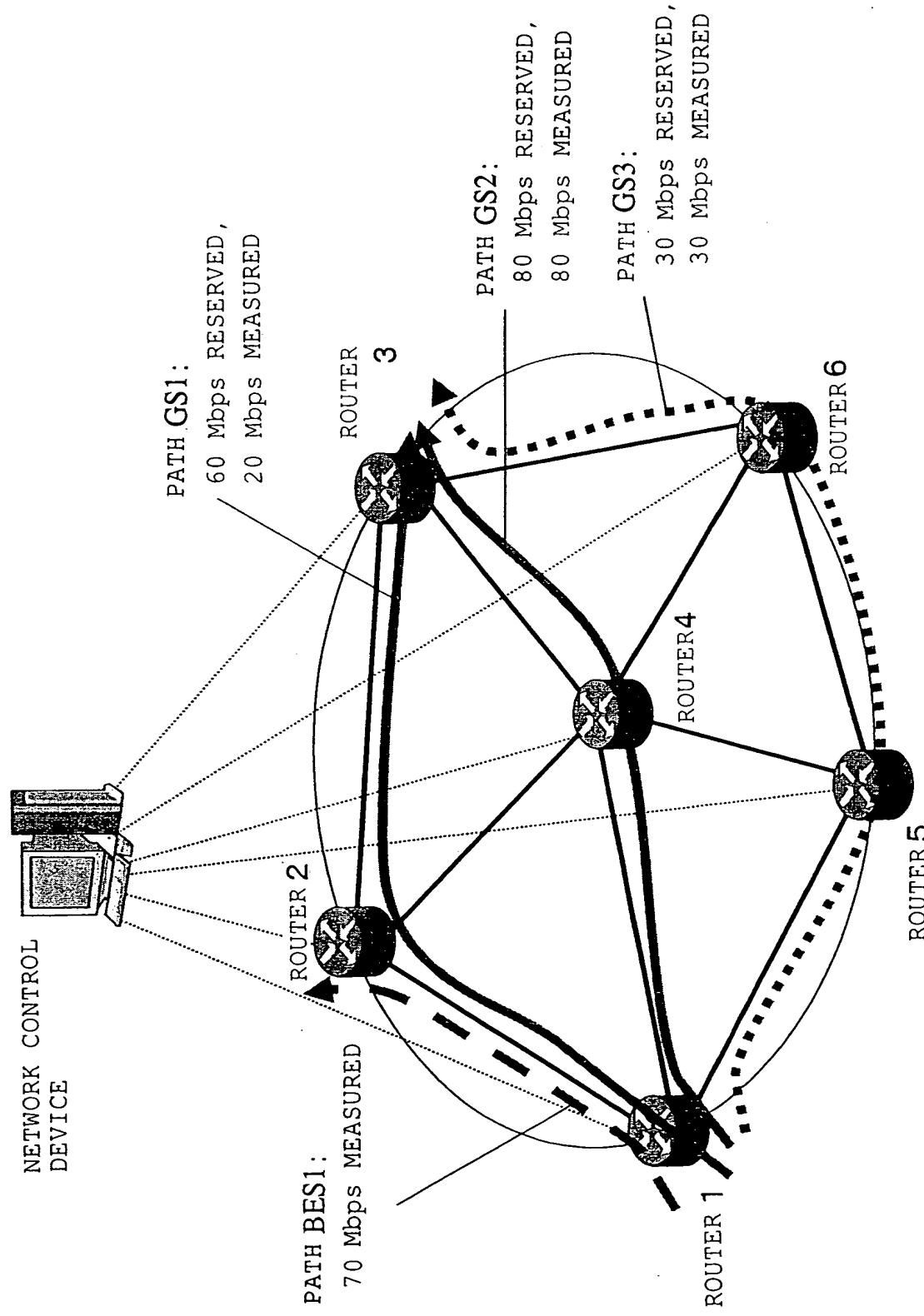


FIG. 23

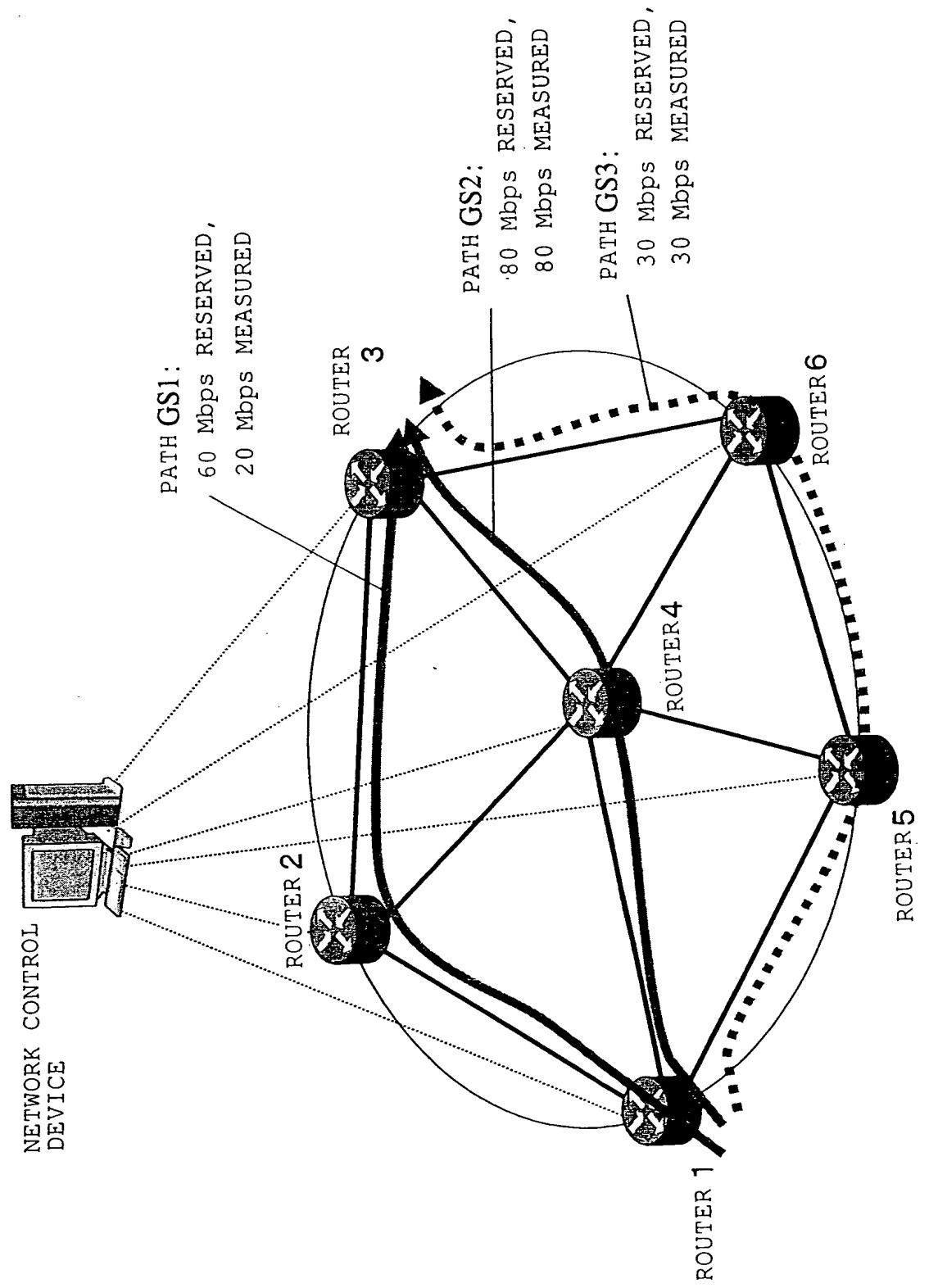


FIG. 24

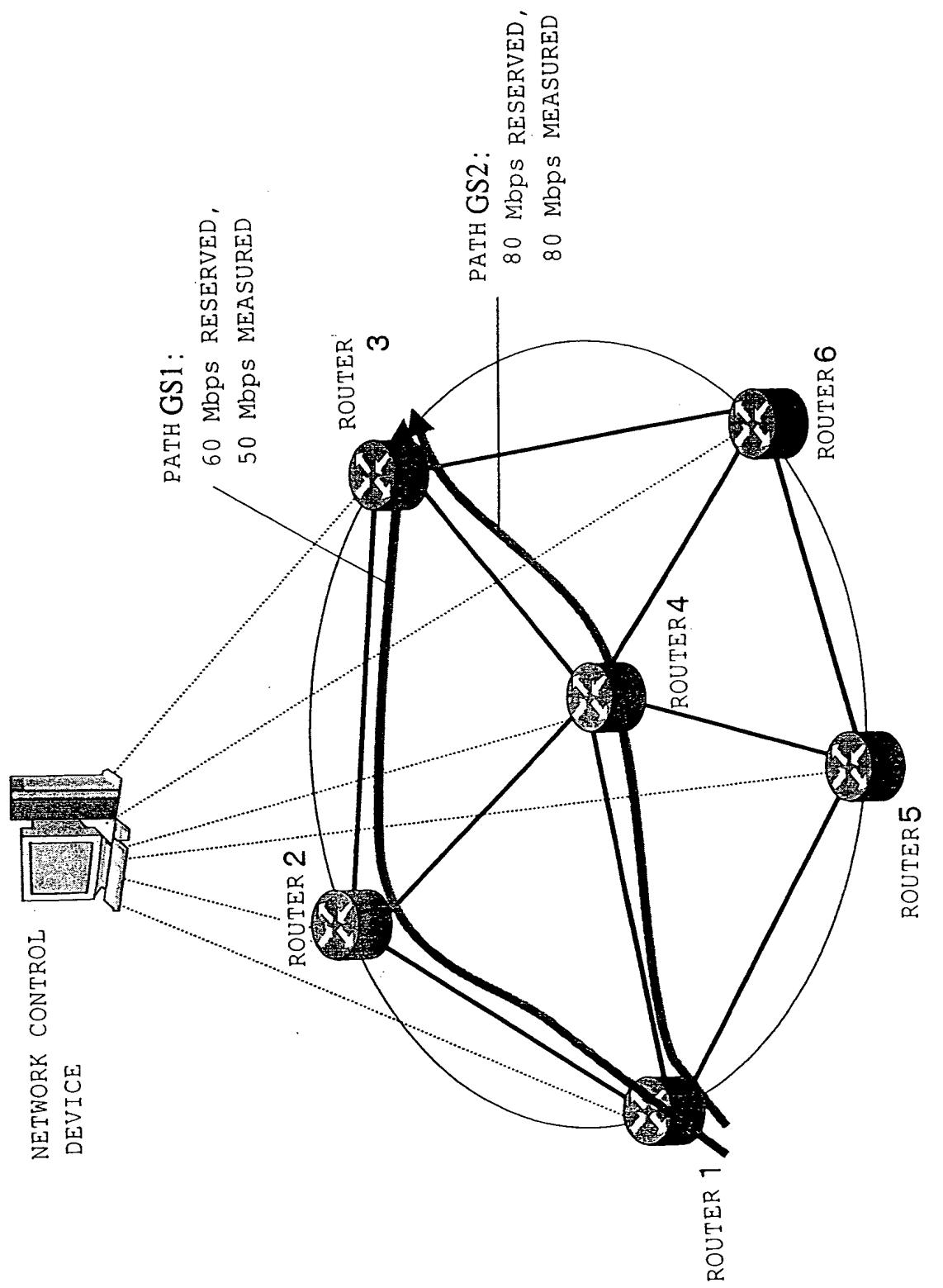
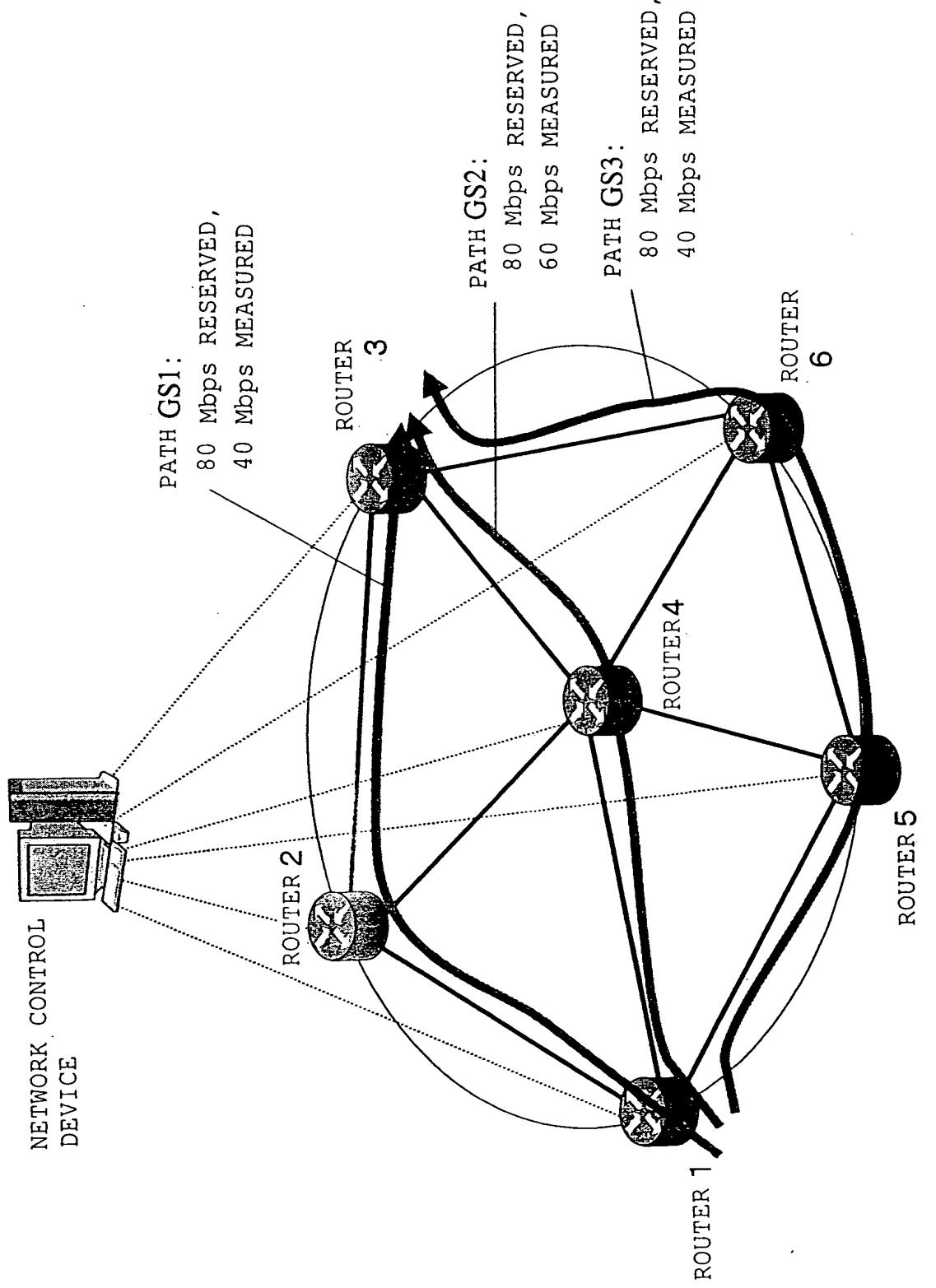


FIG. 25



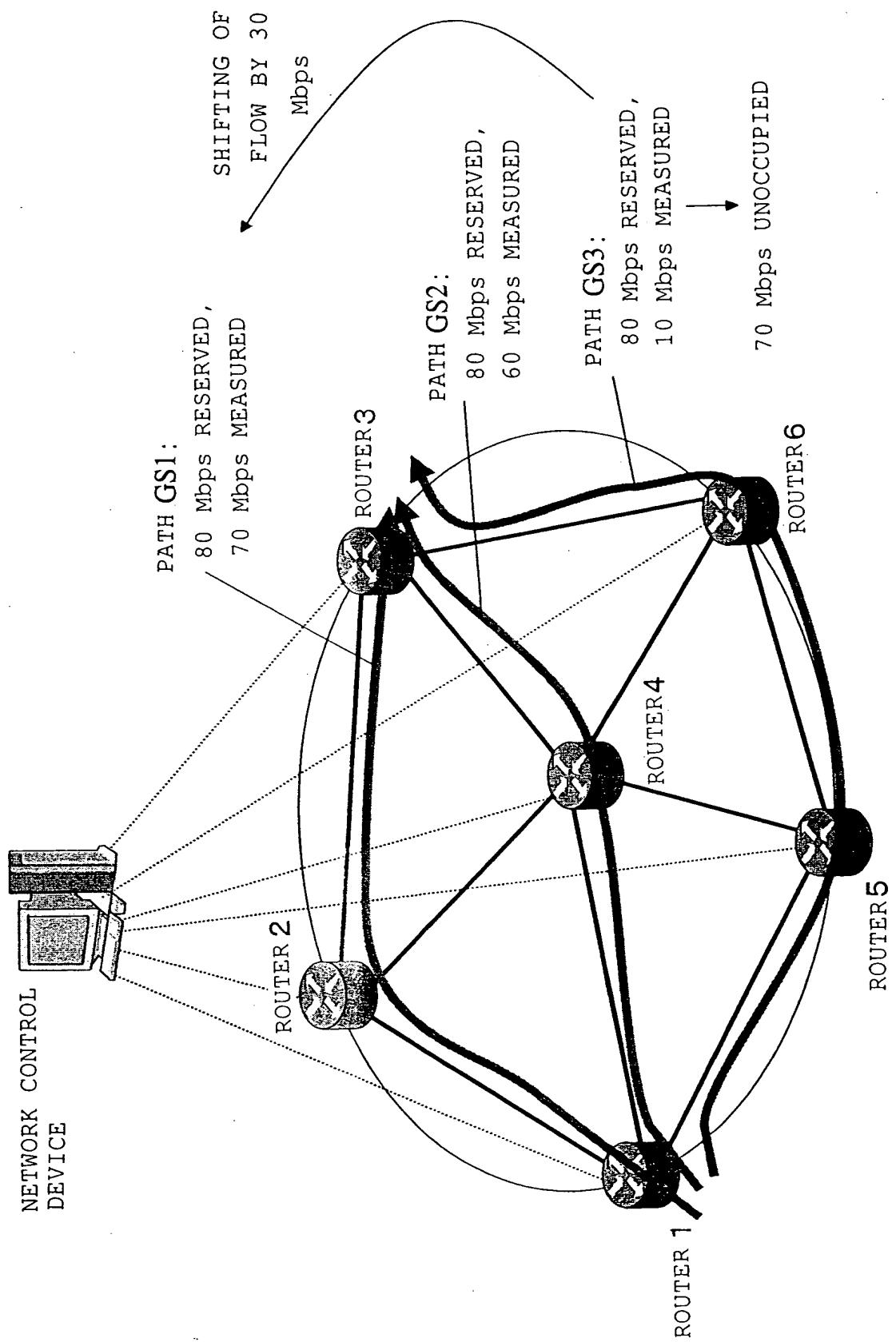


FIG. 27

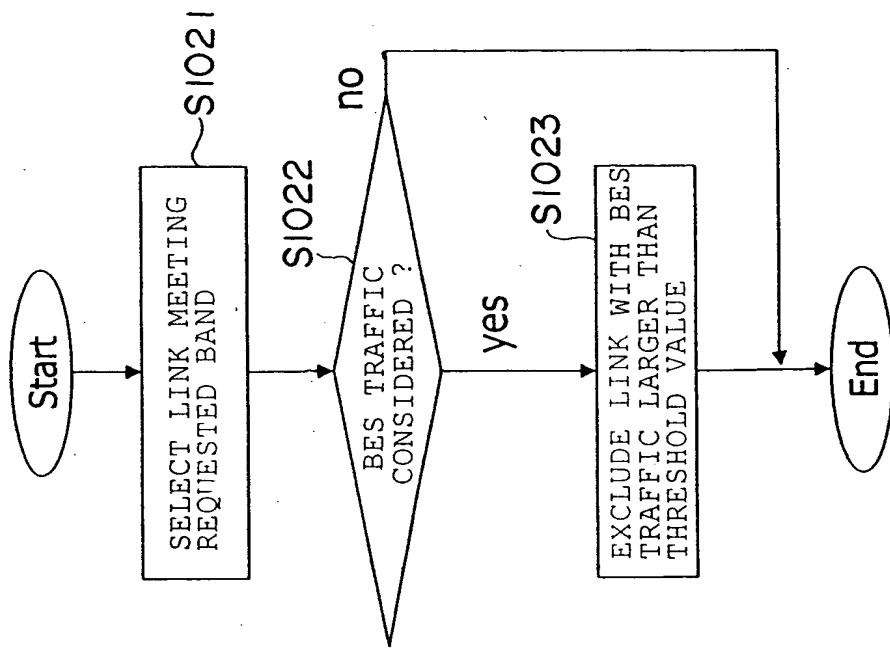


FIG. 28

FIG. 29

